# **Health And Safety Guidance**

# **General Health and Safety Precautions**

### **Device Handling**

- Ensure HS2 Tablet (HS2-T) and the HS2 Dongle(HS2-OTG) is securely mounted or placed to prevent accidental drops.
- Avoid using the HS2 Tablet (HS2-T) and the HS2 Dongle(HS2-OTG) in environments where it may be exposed to water or excessive moisture.

#### **Heat Management**

- Monitor the HS2 Tablet (HS2-T) temperature regularly. Exposure to high ambient temperatures
  may cause the device to overheat.
- If the HS2 Tablet (HS2-T) becomes excessively hot to touch, discontinue use immediately and allow it to cool down before resuming operation.

### **Electrical Safety**

- Use only the manufacturer's provided power supply (HS2-EPS) or a WHO M2M accredited power source.
- Avoid overcharging the HS2 Tablet (HS2-T) to prevent battery damage and potential fire hazards.
- Ensure that charging cables are not damaged or frayed and are kept away from heat sources.

# **Emergency Situations**

#### **Overheating or Fire**

• If any part of the device begins to overheat or emits smoke, turn them off immediately and disconnect from any power source.

#### **Battery Leaks**

• In case of battery leakage, avoid contact with the leaked material. If contact occurs, wash the affected area with plenty of water and seek medical attention.

# **Basic operations**

# **Dashboard**

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#### This page displays the following:

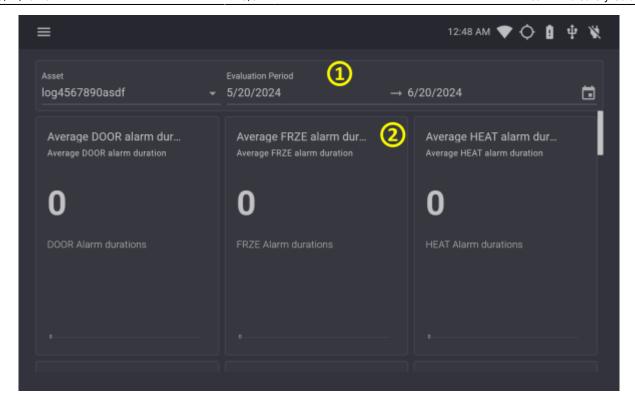


- 1. A drop down menu where the asset can be changed
- 2. The current status of the fridge and if any alarms are active
- 3. Logger errors
- 4. The fridge metrics e.g Vaccine Compartment temperature
- 5. A diagram showing fridge temperatures/alarms

# **KPI (Key Performance Indicator) page**

This page displays the following:

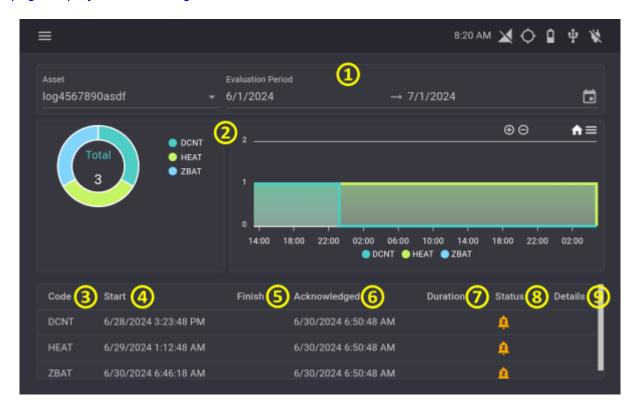
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- 1. A drop down menu where the time period and asset can be changed
- 2. Summaries for status of the fridge over a time period. E.g. Average HEAT alarm duration, total HEAT alarms etc.

### **Alarm History page**

This page displays the following:



- 1. A drop down menu where the time period and asset can be changed
- 2. A donut chart and a stacked line chart showing showing trends in alarms over the selected time

period

- 3. The alarm code
- 4. The start time of the alarm (This may not be available if it is not within the selected time range)
- 5. The end time of the alarm (This may not be available if it is not within the selected time range)
- 6. Whether an alarm was acknowledged and the time it was acknowledged
- 7. Duration of the alarm
- 8. The alarm status (Active/Terminated)
- 9. Details about the fridge during the alarm

#### **Summary page**

This page displays the following:



- 1. A drop down menu where the time period and asset can be changed
- 2. A chart showing trends in the average/maximum/minimum temperature of the asset
- 3. The date of the summary
- 4. The maximum temperature for the day
- 5. The minimum temperate for the day
- 6. The average temperate for the day

#### **Parameters page**

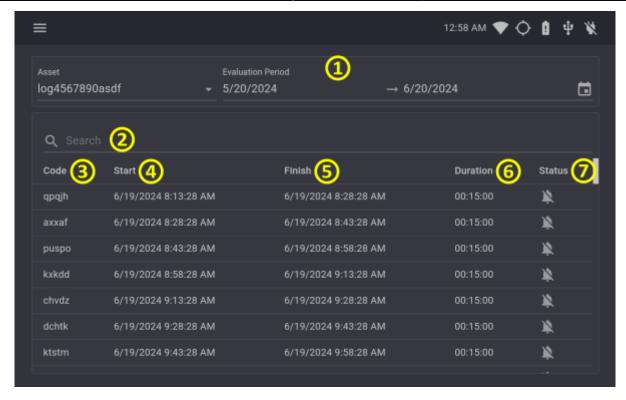
This page displays the following:



- 1. A drop down menu where the asset can be changed
- 2. Edit and view tabs which can be switched between
- 3. A search bar
- 4. The parameter code
- 5. The parameter title
- 6. The parameter description
- 7. The current value of the parameter
- 8. A button to edit the current value

#### Logger errors page

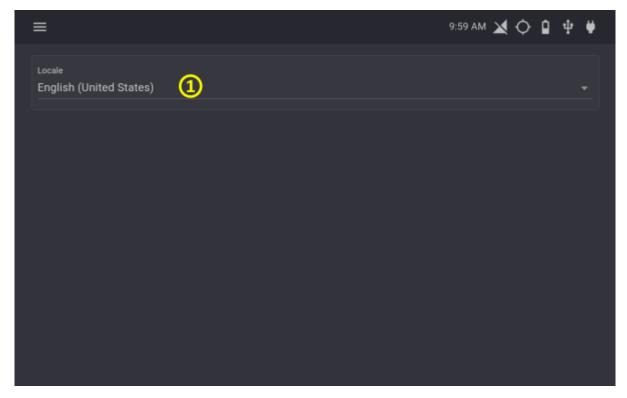
This page displays the following:



- 1. A drop down menu where the time period and asset can be changed
- 2. A search bar
- 3. The error code
- 4. The start time of the error (This may not be available if it is not within the selected time range)
- 5. The end time of the error (This may not be available if it is not within the selected time range)
- 6. Duration of the error
- 7. The error status (Active/Terminated)

# **Preferences page**

This page displays the following:



1. A drop-down menu which allows you to change the EMD language (N.B An app restart is required to apply the effects of the change)

# **Preventative tasks**

# **Power Supply Check**

Ensure power cable (HS2-BFMJ) and USB connection (HS2-CTC) are secure and undamaged. Please ensure the cables are not placed under strain to avoid unintentional damage.

# **Environmental Monitoring**

Verify the surrounding temperature and humidity are within safe limits.

# **Screen Cleaning**

Clean the screen with a microfiber cloth to remove dust and smudges.

# **Visual Inspection**

Check the HS2 Tablet (HS2-T) and the HS2 Dongle (HS2-OTG) for physical damage, particularly around the mounting points.

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### **Mounting Security**

Ensure the HS2 Tablet (HS2-T) and the HS2 Dongle (HS2-OTG) is securely mounted and not at risk of falling.

# **Cable Management**

Organize and secure any cables to prevent wear and accidental disconnection.

# **Port Inspection**

Check charging and other ports for dust and damage.

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